

Name of Work—

Situation of Work—

Agency by which work is executed—

Date of Measurement—

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:- Construction of Road from Naguan road to Bara Baijda (Sitarampur) to Mathura Nagar.					
Under MGNREGS NDB (AWSESH) BRRA2					
213- Gaya.					
Agency:- Kanhaiya Kumar					
At- Amra, P.O. Sahanpur,					
P.S. Mutsil,					
Dist. Gaya.					
Agreement no. 22/MGNREGS/					
NDB/2023-24					
Date of Commencement - 30.01.2024					
Date of Completion - 29.01.2025					
Date of Measurement					
(1) Construction of					
Benchmark and					
Reference Pillar.					

ABSTRACT OF COST

1st on A/C Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①/1 Construction of Reference and Working Benchmarks do do					
1.204 KM Qty TMS Page ② 101					
(a) ₹ 5723.46/KM ₹ 7132=00					
2/2 Construction of Reference P/Lr. do do					
1.204 KM Qty TMS Page ② 101					
(a) ₹ 4203.22/KM - ₹ 5061=00					
③/3 Clearing and grubbing road land do do					
0.84 Hec Qty TMS Page ② 2					
(a) ₹ 75573.34/Hec ₹ 63482=00					
④/4 Construction of Embankment Lead 1000 M do do					
562.59 m ³ Qty TMS Page ③ 3(A)					
(a) ₹ 259.60/m ³ ₹ 146048=00					
⑤/5 Construction of Embankment					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Lead	100M			
	do	do			
1312.71 m ³ Qty. m ³ Page (3)					
⑥ 211.39 / m ³ - 277494 = 00					
⑥/6 Construction of					
Sub grade and					
Earthen shoulder					
do					
2480.45 m ³ Qty. m ³ Page (4)					
⑦ 263.14 / m ³ - 652706 = 00					
⑦/7 Construction of					
Granular sub					
base by well					
graded material					
Grading - 1 do do					
987.05 m ³ Qty. m ³ Page (5)					
⑧ 2283.35 / m ³ - 2253781 = 00					
⑧/16 Framing and fixing					
of typical reinforcing					
sign board do do					
2.0 x 0.05 m ³ Qty. m ³ Page (5)					
⑨ 11199.51 / m ³ - 222399 = 00					
⑨/31 Laying cement					
concrete pipe					

Continuation